



Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. CEPH-0939	Serial No. 09/500,849
		Applicant Hudkins, et al.	
		Filing Date February 10, 2000	Group Not Yet Assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
ANW	AA	Angeles, T.S., et al., "Enzyme-linked immunosorbent assay for trkA tyrosine kinase activity," <i>Anal. Biochem.</i> , 1996 , 236(0130), 49-55	
ANW	AB	Avruch, J., et al., "Raf meets ras: completing the framework of a signal transduction pathway," <i>TIBS</i> , 1994 , 19, 279-283	
ANW	AC	Bottenstein, J.E., et al., "Growth of a rat neuroblastoma cell line in serum-free supplemented medium," <i>PNAS USA</i> , 1979 , 76(1), 514-517	
ANW	AD	Corey, E.J., et al., "Synthesis of new lipoxygenase inhibitors 13-THIA- and 10-THIAARACHIDONIC acids," <i>Tett. Letters</i> , 1985 , 26(33), 3919-3922	
ANW	AE	Denhardt, D.T., "Signal-transducing protein phosphorylation cascades mediated by Ras/Rho proteins in the mammalian cell: the potential for multiplex signalling," <i>Biochem. J.</i> , 1996 , 318, 729	
ANW	AF	Fearon, E.R., "Genetic lesions in human cancer", <i>Molecular Oncology</i> , 1996 , 143-178	
ANW	AG	Flannery, et al., "Alkylation of disodioacetylacetone with halo ketals," <i>J. Org. Chem.</i> , 1972 , 37(18), 2806-2810	
ANW	AH	Fonnum, F., "A rapid radiochemical method for the determination of choline acetyltransferase," <i>J. Neurochem</i> , 1975 , 24, 407-409	
ANW	AI	Glicksman, et al., "K-252a and staurosporine promote choline acetyltransferase activity in rat spinal cord cultures," <i>J. Neurochem</i> , 1993 , 61, 210-221	
EXAMINER <i>Danya Wright</i>		DATE CONSIDERED <i>4-30-02</i>	



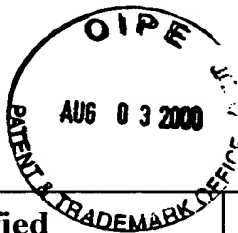
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* * DNW DNW DNW DNW DNW DNW DNW	AJ	Greene, T.W., et al., "Protective groups in organic synthesis," <i>Wiley & Sons</i> , 2 nd ed., 1991
	AK	Grove, D.S., et al., "Differential activation and inhibition of lymphocyte proliferation by modulators of protein kinase c: diacylglycerols, "rationally designed" activators and inhibitors of protein kinase C," <i>Experimental Cell Research</i> , 1991, 193, 175-182
	AL	Hart, L., et al., "Cyclopropane chemistry. VI. Acylation of some substituted cyclopropanes ^{1,2} ," <i>J. Org. Chem.</i> , 1959, 24, 1261-1267
	AM	Hawkins, et al., "Reactions of 1 : 2-dichloro-3 : 4-epoxybutane and related compounds," <i>J. Chem. Soc.</i> , 1959, 248-256
	AN	Hershburg, R.N., et al., "ORSYAT," <i>Org. Syn.</i> , 1955, Vol. III, 626-631
	AO	Kase, H., et al., "K-252a, a potent inhibitor of protein kinase C from microbial origin," <i>J. Antibiotics</i> , 1986, 39(8), 1059-1065
	AP	Knochel, P., et al., "Preparaton and reactivity of highly functionalized organometallics at the α position of oxygen or nitrogen," <i>J. Org. Chem.</i> , 1993, 58, 588-599
	AQ	Kuehene, M.E., et al., "Studies in biomimetic alkaloid syntheses. 6. Alternative pathways to secodines and their acyclic enamino acrylate analogues. Total syntheses of desethylbophyllidine, D-norvincadifformine, desethylvincadifformine, 20-methyl-desethylvincadifformine, and 3-oxovincadifformine," <i>J. Org. Chem.</i> , 1981, 46, 2002-2009
DNW	AR	Lehninger, A.L., "The molecular basis of cell structure and function," Chapter 4, <i>Biochemistry</i> , Second Edition, Worth Publishers, Inc., 1975, 73-75
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* A copy of this reference will not be forwarded to the U.S. Patent and Trademark Office since it is believed to be too voluminous and easily obtainable by the Examiner.

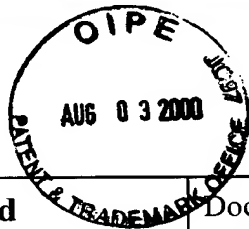
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ANW	AS	Makara, G.M., et al., "An efficient synthesis of 5,7-dimethoxy-4-methylphthalide, a key intermediate in the synthesis of mycophenolic acid," <i>J. Org. Chem.</i> , 1995 , 60, 5717-5718	
ANW	AT	Martin-Zanca, D., et al., "Molecular and biochemical characterization of the human <i>trk</i> proto-oncogene," <i>Mol. Cell. Biol.</i> , 1989 , 9, 24-33	
ANW	AU	McManaman, J.L., et al., "Developmental discord among markers for cholinergic differentiation: <i>In Vitro</i> time courses for early expression and responses to skeletal muscle extract," <i>Developmental Biology</i> , 1988 , 125, 311-320	
ANW	AV	Monia, B.P., et al., "Antitumor activity of a phosphorothioate antisense oligodeoxynucleotide targeted against C-raf kinase," <i>Nature Medicine</i> , 1996 , 2(6), 668-674	
QNW	AW	Paquette, L.A., et al., "First synthesis of cytotoxic 8,9-secokaurene diterpenoids. An enantioselective route to (—)-O-methylshikoccin and (+)-O-methylepoxyshikoccin," <i>J. Am. Chem. Soc.</i> , 1997 , 119, 9662-9671	
ANW	AX	Phelps, P.E., et al., "Generation patterns of four groups of cholinergic neurons in rat cervical spinal cord: a combined tritiated thymidine autoradiographic and choline acetyltransferase immunocytochemical study," <i>J. Comp. Neurol.</i> , 1988 , 273, 459-472	
ANW	AY	Pitt, A.M., et al., "High throughput screening protein kinase assays optimized for reaction, binding, and detection totally within a 96-well plate," <i>J. Biomol. Screening</i> , 1996 , 1(1), 47-51	
ANW	AZ	Reich, H.J., et al., "Organoselenium chemistry. Conversion of ketones to enones by selenoxide syn elimination," <i>J. Am. Chem. Soc.</i> , 1975 , 97(19), 5434-5447	
**	BA	Remington's Pharmaceutical Sciences, Mack Pub. Co., 1980	
ANW	BB	Rotin, D., et al., "SH2 domains prevent tyrosine dephosphorylation of the EGF receptor: identification of Tyr992 as the high-affinity binding site for SH2 domains of phospholipase C," <i>EMBO J.</i> , 1992 , 11, 559-567	
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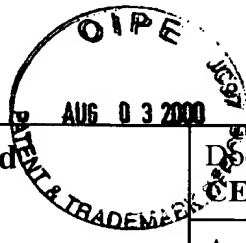
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ANW	BD	Wood, J.L., et al., "Total synthesis of (+)- and (—)-K252a," <i>J. Am. Chem. Soc.</i> , 1995 , 117, 10413-10414
ANW	BE	Xia, Z., et al., "Opposing effects of ERK and JNK-p38 MAP kinases on apoptosis," <i>Science</i> , 1995 , 270, 1326-1331
ANW	BF	Zirkle, C.L., et al., "The isomeric 3-Oxa- and 3-thiagranatanin-7-ols and their derivatives; reduction of bicyclic amino ketones related to tropinone ^{1,2} , <i>J. Org. Chem.</i> , 1961 , 26, 395-407
ANW	BG	Zha, Jiping, et al., "Serine phosphorylation of death agonist BAD in response to survival factor results in binding to 14-3-3 Not BCL-X _L ," <i>Cell</i> , 1996 , 87, 619-628
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Examiner Initial		Document No.	Date	Name	Class	Subclass
ANW	BH	4,735,939	04/05/88	McCoy, et al.	514	211
ANW	BI	4,816,450	03/28/89	Bell, et al.	514	25
ANW	BJ	4,877,776	10/31/89	Murakata, et al.	514	43
ANW	BK	4,923,986	05/08/90	Murakata, et al.	540	545
ANW	BL	5,063,330	11/05/91	Leprince, et al.	315	111.21
ANW	BM	5,461,146	10/24/95	Lewis, et al.	540	545
ANW	BN	5,475,110	12/12/95	Hudkins, et al.	546	256
ANW	BO	5,516,771	05/14/96	Dionne, et al.	514	211
ANW	BP	5,545,636	08/13/96	Heath, Jr., et al.	514	214
ANW	BQ	5,552,396	09/03/96	Heath, Jr., et al.	514	183

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					YES	NO
ANW	BR	EP 238,011	09/23/87	EPO	X	
ANW	BS	WO 94/02488	02/03/94	PCT	X	
ANW	BT	WO 97/07081	02/27/97	PCT	X	
ANW	BU	WO 97/21677	06/19/97	PCT	X	
ANW	BV	WO 98/07433	02/26/98	PCT	X	
ANW	BW	WO 99/47522	09/23/99	PCT	X	

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<i>ANW</i>	BY	5,594,009	1/14/97	Hudkins, et al.	514	338
<i>ANW</i>	BZ	5,616,724	04/01/97	Hudkins, et al.	548	417
<i>ANW</i>	CA	5,621,100	04/15/97	Lewis, et al.	540	545
<i>ANW</i>	CB	5,621,101	04/15/97	Lewis, et al.	540	545
<i>ANW</i>	CC	5,654,427	08/05/97	Dionne, et al.	540	545
<i>ANW</i>	CD	5,672,618	09/30/97	Heath, Jr., et al.	514	414
<i>ANW</i>	CE	5,705,511	01/06/98	Hudkins, et al.	514	338
<i>ANW</i>	CF	5,710,145	01/20/98	Engel, et al.	514	183
<i>ANW</i>	CG	5,808,060	09/15/98	Hudkins, et al.	540	577

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Examiner Initial		Document No.	Date	Country	Translation	
					YES	NO
<i>ANW</i>	CH	WO 99/62523	12/09/99	PCT	X	

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